

NASA AMES RESEARCH CENTER CQLLABORATIVE SUPPORT FACILITY, N232



N232 Pre-Bid Conference Agenda

- Introductions of NASA Project Personnel
- Project Summary
- Bid Options
- RFP Information
- Milestone Dates
- NASA Field Construction Management
- Project Site Information
- Site Tour



Pre-bid Information

- All revisions to the solicitation will be in writing.
 Nothing said here today should be construed as a revision unless subsequently confirmed via an amendment to the solicitation.
- 2. Please sign the Attendance Sheet.
- 3. CD's of the Project Documents will be available following the site tour. Please provide a company business card in exchange for the CD.

NASA Project Personnel

- Teresa Marshall Contracting Officer
 - Sole Point of Contact during the Proposal Period.
 All questions regarding the solicitation or this conference shall be submitted in writing to Teresa Marshall at Teresa.A.Marshall@nasa.gov.
- Raymond Schuler Deputy Project Manager
- Peter Goldsmith Construction Manager



Project Summary

- Project design architect is William McDonough + Partners and Architect of Record is AECOM.
- Project is designed and planned to achieve a Platinum Rating in accordance with LEED-NC v2.2.
- Base Bid
 - Clearing and Site Preparation
 - Construction of 50,000 sf office building shell and core
 - Construction of Geothermal Wells
 - Sitework and Utilities
 - Irrigation and Landscaping



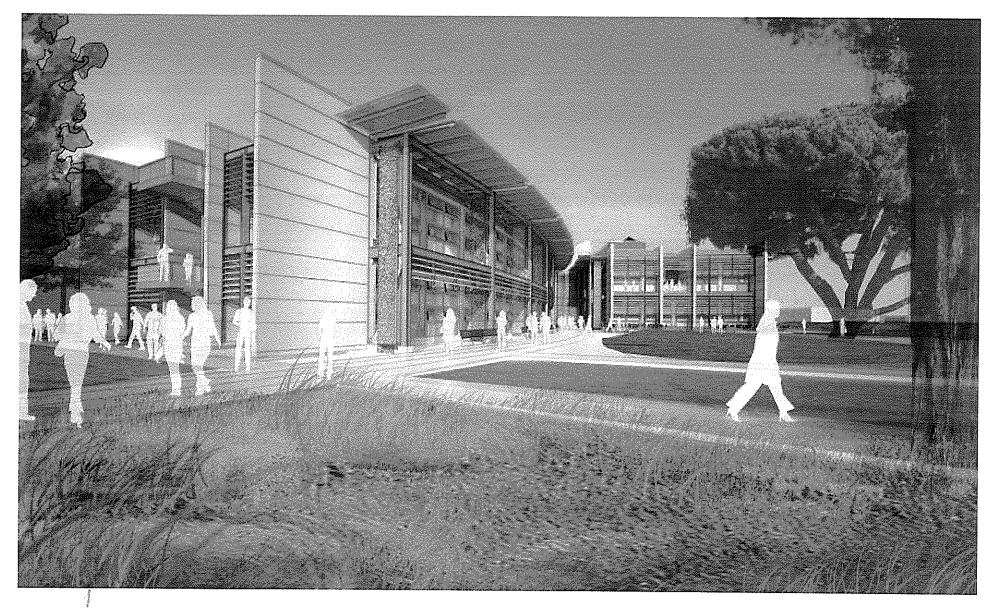
Contract Bid Options

- #1 Building Integrated Photovoltaic Panels
- #2 Extruded Aluminum Sun Control Shade Louvers
- #3 Horizontal Sun Shade Structures
- #4 Light Shelf Daylighting Panels
- #5 Greywater Treatment System
- #6 Carpet and Base
- #7 Delete retaining wall & trash enclosure, plant smaller trees & shrubs

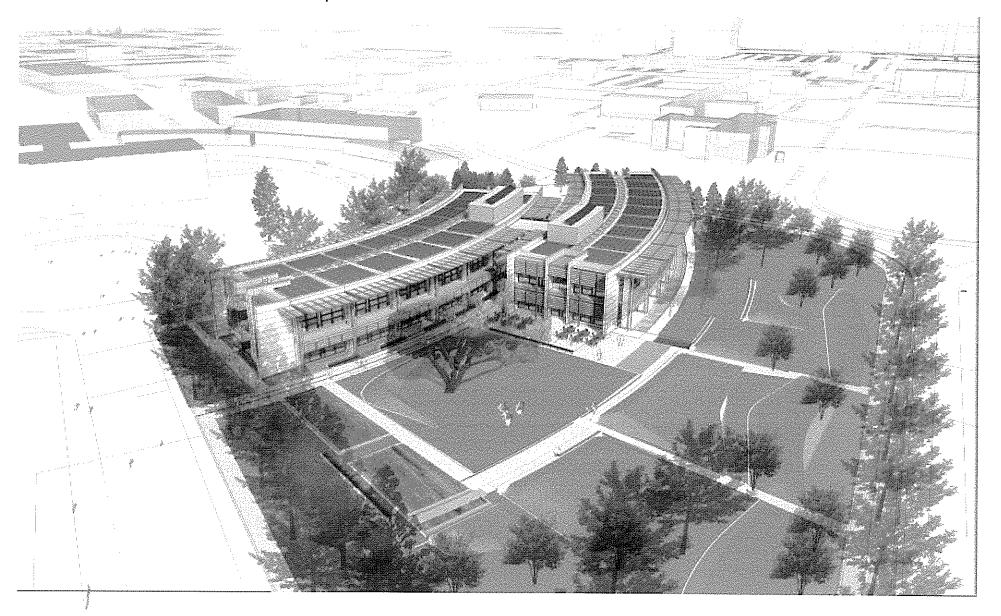
BUILDING DESIGN | VIEW FROM BUSH CIRCLE



BUILDING DESIGN | **VIEW OF SOUTH COURTYARD**



BUILDING DESIGN | AERIAL VIEW



RFP Information

- Proposals are due by June 9, 2009 at 2:00 P.M., Local Time.
- Proposals must be turned in at Building N213, Room 101 by the due date and time. Any proposal turned in after the due date and time will be considered late. Offerors will be required to make prior arrangements for a visitor badge for hand delivered offers.
- This solicitation will result in the award of a firm-fixed-price contract.
- The contract award will be based on the evaluation of three factors:
 - Mission Suitability
 - Past Performance
 - Price
- Price is the single most important factor. Mission Suitability and Past Performance are approximately equal to each other and when combined, are approximately equal to price.
- All submittal requirements are outlined in Section L of the RFP.

 May 19, 2009



RFP Information

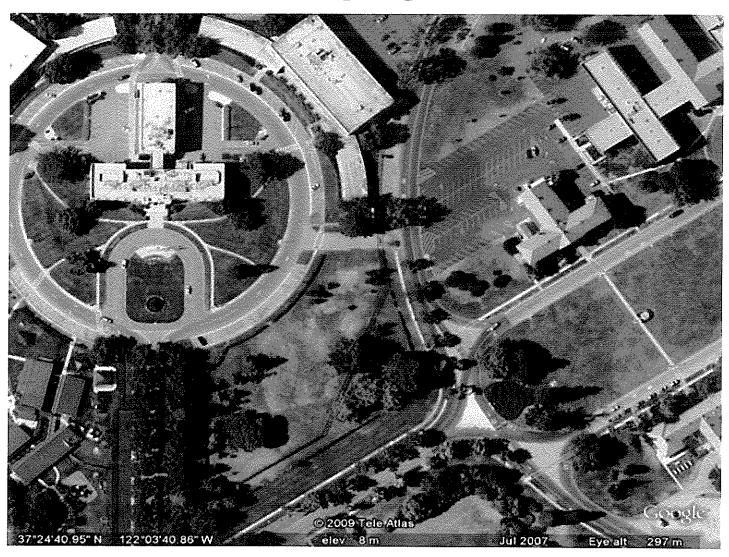
- This solicitation not an Invitation for Bid. There will be no public bid opening and information regarding the successful offer will not be available until after award of the contract.
- Contract Drawings, Specifications, Amendments and all RFP documents are available for downloading at the NASA Ames Business Opportunities website.
- The N232 Landscape drawings did not upload properly when originally posted. This problem has been resolved and the landscape drawings are now available on the website.
- The solicitation has one amendment. Amendment #1 reduces the percentage of self –performed work from 25% to 10%.
- A second amendment containing several technical clarifications is being prepared and will be released shortly.
- All amendments to the solicitation will be posted on the NASA Ames Research Center Business Opportunities webpage at http://procurement.nasa.gov/cgi-bin/NAIS/link_syp.cgi. Obtaining the amendments from the website is the contractor's responsibility.
 All amendments must be acknowledged in the Contractor's proposal.

Project Site Information

- Badging and Security Requirements
- Site Access
- Laydown Area
- Temporary Utilities



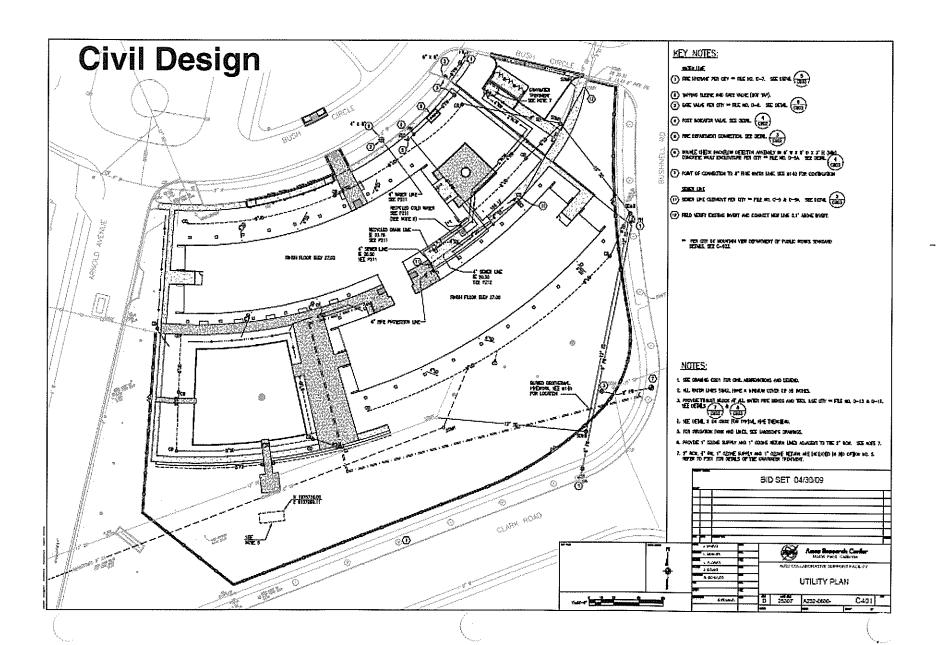
N232 SITE



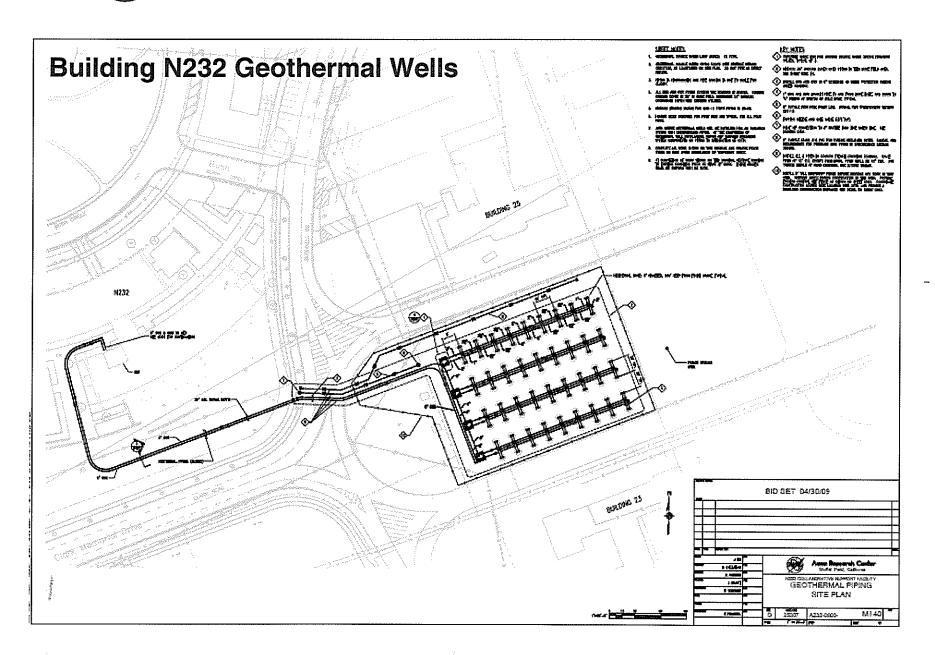


Back up Slides









Erosion Control Plan

